

CROSS-CHAIN DATA PROCESSING METHOD, APPARATUS, AND CLIENT DEVICE, AND BLOCKCHAIN SYSTEM

ABSTRACT

5 Embodiments of the present specification disclose cross-chain data processing
methods, apparatuses, and client devices, and blockchain systems. Data exchanges
between blockchains can be implemented based on a TEE, to rapidly and efficiently
implement cross-chain data authentication, implement high scalability of cross-chain
data processing, and extend applicability to more cross-chain data exchange scenarios.
10 With the solutions in the embodiments of the present specification, an upper-limit of
cross-chain data throughput traffic can be increased efficiently with ease, and
processing performance of cross-chain data exchanges can be improved.

FIG. 1

15